

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	19	SARMA-P SARMA-PURANAM-U SARMA-PURANAM-USHA SARMA-P-U	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 10:11
S2	15	MADAN-T MADAN-TARUNA	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 10:11
S3	2730	SAXENA-S SAXENA-SHWETA	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 10:12
S4	6	S3 and aspergillosis	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:24
S5	6	(allergic adj1 bronchopulmonary adj1 aspergillosis) same (amplif\$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:26
S6	16	((allergic adj1 bronchopulmonary adj1 aspergillosis) or abpa or aspergillosis) same (amplif\$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:30
S7	11	((allergic adj1 bronchopulmonary adj1 aspergillosis) or abpa or aspergillosis) same (polymorph\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:31
S8	5	((allergic adj1 bronchopulmonary adj1 aspergillosis) or abpa or aspergillosis) same (SP-A2 or (sp adj1 a2))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:33
S9	5	((allergic adj1 bronchopulmonary adj1 aspergillosis) or abpa or aspergillosis) same (SP-A2 or (sp adj1 a2) or psap or sftp1 or sftpa)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:33
S10	10	((allergic adj1 bronchopulmonary adj1 aspergillosis) or abpa or aspergillosis) AND (SP-A2 or (sp adj1 a2) or psap or sftp1 or sftpa)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:33
S11	9	((allergic adj1 bronchopulmonary adj1 aspergillosis) or abpa or aspergillosis) AND (SP-A2 or (sp adj1 a2) or psap or sftp1 or sftpa) AND (amplif\$8 or pcr or (polymerase adj1 chain)) AND (polymorph\$4 or variant)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:41

EAST Search History

S12	2227	((allergic adj1 bronchopulmonary adj1 aspergillosis) or abpa or aspergillosis or (pulmonary adj1 aspergillosis) or (aspergillosis adj1 fumigatus) or (allergic adj1 bronchopulmonary adj1 mycosis))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:42
S13	827	S12 AND (SNP or polymorphism or polymorphic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:47
S14	49912	S12 sam3 (SNP or polymorphism or polymorphic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:42
S15	9	S12 same (SNP or polymorphism or polymorphic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:44
S16	2	"6403372".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:44
S17	657	S12 AND (SNP or polymorphism or polymorphic) AND exon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:47
S18	236	S12 AND (SNP or polymorphism or polymorphic) AND exon AND (("1660" and "1649") or ("1629" and "1640"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:48
S19	5	S12 AND ((SNP or polymorphism or polymorphic) same (("1660" and "1649") or ("1629" and "1640")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/31 11:48

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 11:59:46 ON 31 MAY 2006

=> index all

FILE 'ENCOMPLIT2' ACCESS NOT AUTHORIZED

FILE 'ENCOMPPAT2' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

INDEX 'ABI-INFORM, ADISCTI, AEROSPACE, AGRICOLA, ALUMINIUM, ANABSTR, ANTE, APOLLIT, AQUALINE, AQUASCI, AQUIRE, BABS, BIBLIODATA, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAOLD, CAPLUS, CASREACT, CBNB, CEABA-VTB, CERAB, CHEMINFORMRX, CHEMSAFE, ...'

ENTERED AT 12:00:12 ON 31 MAY 2006

135 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0* with SET DETAIL OFF.

=> s (aspergillosis) AND (sp-a2 or (sp (2a) a2) or psap or sftpl or sftpa)

- 2 FILE BIOSIS
- 2 FILE BIOTECHABS
- 2 FILE BIOTECHDS
- 1 FILE BIOTECHNO
- 2 FILE CABA
- 4 FILE CAPLUS

26 FILES SEARCHED...

- 9 FILE DGENE

47 FILES SEARCHED...

- 3 FILE EMBASE
- 3 FILE ESBIODBASE
- 2 FILE IFIPAT

70 FILES SEARCHED...

- 2 FILE INPADOC
- 1 FILE LIFESCI
- 2 FILE MEDLINE

94 FILES SEARCHED...

- 1 FILE PASCAL
- 3 FILE PCTFULL
- 3 FILE SCISEARCH
- 1 FILE TOXCENTER

122 FILES SEARCHED...

- 4 FILE USPATFULL
- 1 FILE USPAT2
- 2 FILE WPIDS
- 2 FILE WPINDEX

21 FILES HAVE ONE OR MORE ANSWERS, 135 FILES SEARCHED IN STNINDEX

L1 QUE (ASPERGILLOSIS) AND (SP-A2 OR (SP (2A) A2) OR PSAP OR SFTP1 OR SFTPA)

=> file medline caplus embase biosis

COST IN U.S. DOLLARS

SINCE FILE

ENTRY

TOTAL

SESSION

FULL ESTIMATED COST

2.44

2.65

FILE 'MEDLINE' ENTERED AT 12:02:24 ON 31 MAY 2006

FILE 'CAPLUS' ENTERED AT 12:02:24 ON 31 MAY 2006

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FILE 'BIOSIS' ENTERED AT 12:02:24 ON 31 MAY 2006

Copyright (c) 2006 The Thomson Corporation

=> s (aspergillosis) AND (sp-a2 or (sp (2a) a2) or psap or sftp1 or sftpa)

L2 11 (ASPERGILLOSIS) AND (SP-A2 OR (SP (2A) A2) OR PSAP OR SFTP1 OR SFTPA)

=> dup remove l2

PROCESSING COMPLETED FOR L2

L3 6 DUP REMOVE L2 (5 DUPLICATES REMOVED)

=> d ti 1-6

L3 ANSWER 1 OF 6 MEDLINE on STN DUPLICATE 1

TI Role of collectins in innate immunity against **aspergillosis**.

L3 ANSWER 2 OF 6 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights reserved on STN

TI Role of collectins in innate immunity against **aspergillosis**.

L3 ANSWER 3 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN

TI Method of detection of SP-A2 gene variants useful for prediction of predisposition to **Aspergillosis**

L3 ANSWER 4 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN

TI PCR and primer for detecting single nucleotide polymorphism in human SP-A2 gene useful for prediction of predisposition to **aspergillosis**

L3 ANSWER 5 OF 6 MEDLINE on STN DUPLICATE 2

TI Association of polymorphisms in the collagen region of SP-A2 with increased levels of total IgE antibodies and eosinophilia in patients with allergic bronchopulmonary **aspergillosis**.

L3 ANSWER 6 OF 6 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights reserved on STN

TI Erratum: Association of polymorphisms in the collagen region of SP-A2 with increased levels of total IgE antibodies and eosinophilia in patients with allergic bronchopulmonary **aspergillosis** (Journal of Allergy and Clinical Immunology (2003) 111 (1001-1007)).

=> d bib 3,4

L3 ANSWER 3 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN

AN 2004:569756 CAPLUS

DN 141:83567
 TI Method of detection of **SP-A2** gene variants useful for
 prediction of predisposition to **Aspergillosis**
 IN Sarma, Puranam Usha; Madan, Taruna; Saxena, Shweta
 PA India
 SO U.S. Pat. Appl. Publ., 12 pp., Cont.-in-part of U.S. Ser. No. 102,731.
 CODEN: USXXCO
 DT Patent
 LA English
 FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2004137476	A1	20040715	US 2003-686786	20031017
	US 2003207275	A1	20031106	US 2002-102731	20020322
PRAI	US 2002-102731	A2	20020322		

L3 ANSWER 4 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 2003:874875 CAPLUS
 DN 139:359846
 TI PCR and primer for detecting single nucleotide polymorphism in human
SP-A2 gene useful for prediction of predisposition to
aspergillosis
 IN Sarma, Puranam Usha; Madan, Taruna; Saxena, Shweta
 PA India
 SO U.S. Pat. Appl. Publ., 9 pp.
 CODEN: USXXCO
 DT Patent
 LA English
 FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003207275	A1	20031106	US 2002-102731	20020322
	US 2004137476	A1	20040715	US 2003-686786	20031017
PRAI	US 2002-102731	A2	20020322		

=> s (aspergillosis or (allergic (a) bronchopulmonary (a) mycosis) or abpa)
 L4 26179 (ASPERGILLOSIS OR (ALLERGIC (A) BRONCHOPULMONARY (A) MYCOSIS)
 OR ABPA)

=> s l4 and (sp-a2 or (sp (2a) a2) or psap or sftp1 or sftpa)
 L5 11 L4 AND (SP-A2 OR (SP (2A) A2) OR PSAP OR SFTP1 OR SFTPA)

=> dup remove l5
 PROCESSING COMPLETED FOR L5
 L6 6 DUP REMOVE L5 (5 DUPLICATES REMOVED)

=> s l4 and (polymorphi?)
 L7 283 L4 AND (POLYMORPHI?)

=> dup remove l7
 PROCESSING COMPLETED FOR L7
 L8 155 DUP REMOVE L7 (128 DUPLICATES REMOVED)

=> s l4 (p) (polymorphi?)
 L9 178 L4 (P) (POLYMORPHI?)

=> dup remove l9
 PROCESSING COMPLETED FOR L9
 L10 75 DUP REMOVE L9 (103 DUPLICATES REMOVED)

=> d ti 1-25

L10 ANSWER 1 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
 TI **Polymorphic** plasminogen gene associated with susceptibility to

aspergillosis

- L10 ANSWER 2 OF 75 MEDLINE on STN DUPLICATE 1
TI Elevated levels of mannan-binding leptin (MBL) and eosinophilia in patients of bronchial asthma with allergic rhinitis and allergic bronchopulmonary aspergillosis associate with a novel intronic polymorphism in MBL.
- L10 ANSWER 3 OF 75 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights reserved on STN
TI IL-4 alpha chain receptor (IL-4R α) polymorphisms in allergic bronchopulmonary sspergillosis.
- L10 ANSWER 4 OF 75 MEDLINE on STN
TI IL-4 alpha chain receptor (IL-4R α) polymorphisms in allergic bronchopulmonary sspergillosis.
- L10 ANSWER 5 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
TI IL-4 alpha chain receptor (IL-4Ra) polymorphisms in allergic bronchopulmonary aspergillosis
- L10 ANSWER 6 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
TI Identifying polymorphic variants of the L-SIGN lectin associated with increased susceptibility to infection and their uses
- L10 ANSWER 7 OF 75 MEDLINE on STN DUPLICATE 2
TI Influence of interleukin-10 on Aspergillus fumigatus infection in patients with cystic fibrosis.
- L10 ANSWER 8 OF 75 MEDLINE on STN DUPLICATE 3
TI Protective role of interleukin-10 promoter gene polymorphism in the pathogenesis of invasive pulmonary aspergillosis after allogeneic stem cell transplantation.
- L10 ANSWER 9 OF 75 MEDLINE on STN DUPLICATE 4
TI Allergic bronchopulmonary aspergillosis in a patient with cystic fibrosis: diagnostic criteria when the IgE level is less than 500 IU/mL.
- L10 ANSWER 10 OF 75 MEDLINE on STN DUPLICATE 5
TI Use of random amplified microsattellites to type isolates from an outbreak of nosocomial aspergillosis in a general medical ward.
- L10 ANSWER 11 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
TI Genes in asthma and allergy
- L10 ANSWER 12 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
TI Genetics of fungal allergy
- L10 ANSWER 13 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
TI Airway remodeling in fungal allergy
- L10 ANSWER 14 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
TI Feasibility study of a dose dense induction regimen of high dose cytarabine (HiDAC) and gemtuzumab ozogamicin (Mylotarg (TM)) for newly diagnosed elderly patients with acute myeloid leukemia.
- L10 ANSWER 15 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
TI Immune responses in allergic bronchopulmonary aspergillosis and fungal allergy
- L10 ANSWER 16 OF 75 MEDLINE on STN DUPLICATE 6
TI TLR1 and TLR6 Polymorphisms Are Associated with Susceptibility to Invasive Aspergillosis after Allogeneic Stem Cell Transplantation.

L10 ANSWER 17 OF 75 MEDLINE on STN DUPLICATE 7
 TI Epidemiological study of invasive pulmonary aspergillosis in a haematology unit by molecular typing of environmental and patient isolates of *Aspergillus fumigatus*.

L10 ANSWER 18 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
 TI Method of detection of SP-A2 gene variants useful for prediction of predisposition to Aspergillosis

L10 ANSWER 19 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
 TI Symposium "genome information and infection (application for diagnosis, treatment, and prevention)". Respiratory infection and innate immunity-associated gene polymorphism

L10 ANSWER 20 OF 75 MEDLINE on STN
 TI Application of molecular biology techniques in the identification of pathogenic fungi and the diagnosis of fungal infection.

L10 ANSWER 21 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
 TI Interleukin-4 receptor alpha (IL-4Ralpha) gene **polymorphisms** and increased IL-4 stimulated CD23 expression on B-cells in cystic fibrosis (CF) patients with allergic bronchopulmonary **aspergillosis** (ABPA).

L10 ANSWER 22 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
 TI Role of mannose-binding lectin in airway immunity

L10 ANSWER 23 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
 TI PCR and primer for detecting single nucleotide **polymorphism** in human SP-A2 gene useful for prediction of predisposition to **aspergillosis**

L10 ANSWER 24 OF 75 MEDLINE on STN DUPLICATE 8
 TI Molecular epidemiology of *Aspergillus fumigatus* isolates recovered from water, air, and patients shows two clusters of genetically distinct strains.

L10 ANSWER 25 OF 75 MEDLINE on STN DUPLICATE 9
 TI Differentiation between isolates of *Aspergillus fumigatus* from breeding turkeys and their environment by genotyping with microsatellite markers.

=> d ti 26-50

L10 ANSWER 26 OF 75 MEDLINE on STN DUPLICATE 10
 TI Association of **polymorphisms** in the collagen region of SP-A2 with increased levels of total IgE antibodies and eosinophilia in patients with allergic bronchopulmonary **aspergillosis**.

L10 ANSWER 27 OF 75 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights reserved on STN
 TI Erratum: Association of **polymorphisms** in the collagen region of SP-A2 with increased levels of total IgE antibodies and eosinophilia in patients with allergic bronchopulmonary **aspergillosis** (Journal of Allergy and Clinical Immunology (2003) 111 (1001-1007)).

L10 ANSWER 28 OF 75 MEDLINE on STN DUPLICATE 11
 TI Combined used of RAPD and touchdown PCR for epidemiological studies of *Aspergillus fumigatus*.

L10 ANSWER 29 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
 TI Voriconazole therapeutic drug monitoring in allogeneic hematopoietic stem

cell transplant (HSCT) recipients: Significance in patients with abnormal hepatic function.

- L10 ANSWER 30 OF 75 MEDLINE on STN DUPLICATE 12
TI Mycosis in the ear, nose and throat.
- L10 ANSWER 31 OF 75 MEDLINE on STN DUPLICATE 13
TI Molecular epidemiology of invasive stomatitis due to *Aspergillus flavus* in patients with acute leukemia.
- L10 ANSWER 32 OF 75 MEDLINE on STN DUPLICATE 14
TI Therapeutic effect of interferon-gamma for prevention of severe infection in X-linked chronic granulomatous disease.
- L10 ANSWER 33 OF 75 MEDLINE on STN DUPLICATE 15
TI Genetics of idiopathic disseminated bronchiectasis.
- L10 ANSWER 34 OF 75 MEDLINE on STN DUPLICATE 16
TI MHC restriction in allergic bronchopulmonary aspergillosis.
- L10 ANSWER 35 OF 75 MEDLINE on STN DUPLICATE 17
TI The complex history of a gene proposed to participate in a sexual isolation mechanism in house mice.
- L10 ANSWER 36 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
TI Cryptococcosis in Australasia and the treatment of cryptococcal and other fungal infections with liposomal amphotericin B
- L10 ANSWER 37 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
TI Genetic Polymorphisms of CYP2C19 in Acute Myeloid Leukemia Patients Treated with Voriconazole.
- L10 ANSWER 38 OF 75 MEDLINE on STN DUPLICATE 18
TI Genetic **polymorphism** of *Aspergillus fumigatus* in clinical samples from patients with invasive **aspergillosis**: investigation using multiple typing methods.
- L10 ANSWER 39 OF 75 MEDLINE on STN DUPLICATE 19
TI Mannose-binding lectin gene **polymorphisms** as a susceptibility factor for chronic necrotizing pulmonary **aspergillosis**.
- L10 ANSWER 40 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
TI Evaluation and use of three PCR-based typing methods for *Aspergillus fumigatus* isolates.
- L10 ANSWER 41 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
TI Molecular typing of *Aspergillus fumigatus* recovered from water and patients.
- L10 ANSWER 42 OF 75 MEDLINE on STN DUPLICATE 20
TI Acquired itraconazole resistance in *Aspergillus fumigatus*.
- L10 ANSWER 43 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
TI Allelic **polymorphism** of the HLA-DRbeta and HLA-DQbeta loci in allergic bronchopulmonary aspergillos (ABPA).
- L10 ANSWER 44 OF 75 MEDLINE on STN DUPLICATE 21
TI Use of a repetitive DNA probe to type clinical and environmental isolates of *Aspergillus flavus* from a cluster of cutaneous infections in a neonatal intensive care unit.

L10 ANSWER 45 OF 75 MEDLINE on STN DUPLICATE 22
 TI Characterization of a possible nosocomial aspergillosis outbreak.

L10 ANSWER 46 OF 75 MEDLINE on STN DUPLICATE 23
 TI Multilocus enzyme electrophoresis analysis of *Aspergillus fumigatus* strains isolated from the first clinical sample from patients with invasive aspergillosis. EBGA Network. European Research Group on Biotype and Genotype of *Aspergillus*.

L10 ANSWER 47 OF 75 MEDLINE on STN DUPLICATE 24
 TI Molecular typing of *Aspergillus terreus* isolates by random amplification of polymorphic DNA.

L10 ANSWER 48 OF 75 MEDLINE on STN DUPLICATE 25
 TI Density and molecular epidemiology of *Aspergillus* in air and relationship to outbreaks of *Aspergillus* infection.

L10 ANSWER 49 OF 75 MEDLINE on STN DUPLICATE 26
 TI Reduced nucleotide variability at an androgen-binding protein locus (Abpa) in house mice: evidence for positive natural selection.

L10 ANSWER 50 OF 75 MEDLINE on STN DUPLICATE 27
 TI HLA-DR polymorphism in allergic bronchopulmonary aspergillosis.

=> d ti 51-75

L10 ANSWER 51 OF 75 MEDLINE on STN DUPLICATE 28
 TI Two novel mutations in a cystic fibrosis patient of Chinese origin.

L10 ANSWER 52 OF 75 MEDLINE on STN DUPLICATE 29
 TI Combination of three typing methods for the molecular epidemiology of *Aspergillus fumigatus* infections. European Research Group on Biotype and Genotype of *Aspergillus*.

L10 ANSWER 53 OF 75 MEDLINE on STN DUPLICATE 30
 TI Microsatellite markers for typing *Aspergillus fumigatus* isolates.

L10 ANSWER 54 OF 75 MEDLINE on STN DUPLICATE 31
 TI Molecular diagnosis and epidemiology of fungal infections.

L10 ANSWER 55 OF 75 MEDLINE on STN DUPLICATE 32
 TI Itraconazole resistance in *Aspergillus fumigatus*.

L10 ANSWER 56 OF 75 MEDLINE on STN DUPLICATE 33
 TI Molecular typing of *Aspergillus fumigatus* strains by sequence-specific DNA primer (SSDP) analysis.

L10 ANSWER 57 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
 TI Analysis of HLA-DRB1 gene polymorphism in allergic bronchopulmonary aspergillosis (ABPA).

L10 ANSWER 58 OF 75 MEDLINE on STN DUPLICATE 34
 TI Value of environmental sampling and molecular typing of aspergilli to assess nosocomial sources of aspergillosis.

L10 ANSWER 59 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
 TI Genotypic characterization of sequential *Aspergillus fumigatus* isolates from patients with cystic fibrosis.

L10 ANSWER 60 OF 75 MEDLINE on STN DUPLICATE 35
 TI Molecular epidemiology of apparent outbreak of invasive aspergillosis in a

hematology ward.

- L10 ANSWER 61 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on
STN
TI Detection and typing of *Aspergillus fumigatus* isolates by RAPD technique.
- L10 ANSWER 62 OF 75 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights
reserved on STN DUPLICATE 36
TI [RAPD typing of *Aspergillus fumigatus* strains. Epidemiological
applications on a hospital site].
TYPAGE MOLECULAIRE D'ASPERGILLUS FUMIGATUS PAR LA TECHNIQUE DE RANDOM
AMPLIFIED POLYMORPHIC DNA (RAPD). APPLICATIONS EPIDEMIOLOGIQUES EN MILIEU
HOSPITALIER.
- L10 ANSWER 63 OF 75 MEDLINE on STN
TI Use of randomly amplified **polymorphic** DNA markers (RAPD) to
demonstrate nosocomial contamination in a case of lethal invasive
aspergillosis.
- L10 ANSWER 64 OF 75 MEDLINE on STN DUPLICATE 37
TI Comparison of three typing methods for clinical and environmental isolates
of *Aspergillus fumigatus*.
- L10 ANSWER 65 OF 75 MEDLINE on STN DUPLICATE 38
TI Virulence of *Aspergillus fumigatus* strains investigated by random
amplified polymorphic DNA analysis.
- L10 ANSWER 66 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on
STN
TI RAPD typing of *Aspergillus fumigatus* strains isolated from patients and
environmental samples during an outbreak of invasive aspergillosis in bone
marrow transplant unit.
- L10 ANSWER 67 OF 75 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights
reserved on STN
TI Use of randomly amplified **polymorphic** DNA markers (RAPD) to
demonstrate nosocomial contamination in a case of lethal invasive
aspergillosis [3].
- L10 ANSWER 68 OF 75 MEDLINE on STN DUPLICATE 39
TI Investigation of an epidemic of invasive **aspergillosis**: utility
of molecular typing with the use of random amplified **polymorphic**
DNA probes.
- L10 ANSWER 69 OF 75 MEDLINE on STN DUPLICATE 40
TI Molecular epidemiological study of invasive pulmonary aspergillosis in a
renal transplantation unit.
- L10 ANSWER 70 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
TI Salivary androgen-binding protein variation in *Mus* and other rodents
- L10 ANSWER 71 OF 75 MEDLINE on STN DUPLICATE 41
TI Chromosomal location of the mouse gene that encodes the myelin-associated
glycoproteins.
- L10 ANSWER 72 OF 75 MEDLINE on STN DUPLICATE 42
TI The genes for mouse salivary androgen-binding protein (ABP) subunits alpha
and gamma are located on chromosome 7.
- L10 ANSWER 73 OF 75 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights
reserved on STN
TI Pathogenetic and serological aspects of pulmonary aspergillosis.
- L10 ANSWER 74 OF 75 MEDLINE on STN
TI Pathogenetic and serological aspects of pulmonary aspergillosis.

L10 ANSWER 75 OF 75 MEDLINE on STN DUPLICATE 43
 TI Localized lymphoid nodules of lung. A reappraisal of the lymphoma versus
 pseudolymphoma dilemma.

=> d bib 1

L10 ANSWER 1 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 2006:215412 CAPLUS
 DN 144:252184
 TI Polymorphic plasminogen gene associated with susceptibility to
 aspergillosis
 IN Zaas, Aimee; Schwartz, David A.; Peltz, Gary A.
 PA Duke University, USA; Roche Palo Alto LLC
 SO U.S. Pat. Appl. Publ., 111 pp.
 CODEN: USXXCO
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	-----	-----	-----
PI	US 2006051780	A1	20060309	US 2005-108459	20050418
PRAI	US 2004-563126P	P	20040416		

=> d bib 12

L10 ANSWER 12 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 2006:210650 CAPLUS
 TI Genetics of fungal allergy
 AU Chauhan, B.; Hutcheson, P. S.; Slavin, R. G.
 CS Department of Internal Medicine, Saint Louis University School of
 Medicine, St. Louis, MO, 63104, USA
 SO Mold Allergy, Biology and Pathogenesis (2005), 309-322. Editor(s): Kurup,
 Viswanath P. Publisher: Research Signpost, Trivandrum, India.
 CODEN: 69HWKC; ISBN: 81-308-0050-0
 DT Conference
 LA English
 RE.CNT 93 THERE ARE 93 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d bib 20

L10 ANSWER 20 OF 75 MEDLINE on STN
 AN 2004517658 IN-PROCESS
 DN PubMed ID: 15489939
 TI Application of molecular biology techniques in the identification of
 pathogenic fungi and the diagnosis of fungal infection.
 AU Li Ruo-yu; Li Dong-ming; Yu Jin; Liu Wei; Ji Zhao-hui; Wang Duan-li
 CS Department of Dermatology, Peking University First Hospital, Peking
 University Research Center for Medical Mycology, Beijing 100034, China..
 lrywdh@public.bta.net.cn
 SO Beijing da xue xue bao. Yi xue ban = Journal of Peking University. Health
 sciences, (2004 Oct) Vol. 36, No. 5, pp. 536-9.
 Journal code: 101125284. ISSN: 1671-167X.
 CY China
 DT Journal; Article; (JOURNAL ARTICLE)
 LA Chinese
 FS NONMEDLINE; IN-PROCESS; NONINDEXED; Priority Journals
 ED Entered STN: 19 Oct 2004
 Last Updated on STN: 19 Dec 2004

=> d bib 23

L10 ANSWER 23 OF 75 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2003:874875 CAPLUS
DN 139:359846
TI PCR and primer for detecting single nucleotide polymorphism in
human SP-A2 gene useful for prediction of predisposition to
aspergillosis
IN Sarma, Puranam Usha; Madan, Taruna; Saxena, Shweta
PA India
SO U.S. Pat. Appl. Publ., 9 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003207275	A1	20031106	US 2002-102731	20020322
	US 2004137476	A1	20040715	US 2003-686786	20031017
PRAI	US 2002-102731	A2	20020322		

=> d bib 28

L10 ANSWER 28 OF 75 MEDLINE on STN DUPLICATE 11
AN 2003495948 MEDLINE
DN PubMed ID: 14572378
TI Combined used of RAPD and touchdown PCR for epidemiological studies of
Aspergillus fumigatus.
AU Trevino-Castellano Mercedes; Rodriguez-Novoa Sonia; Llovo-Taboada Jose;
Garcia-Zabarte Angeles; Garcia-Riestra Carlos; Regueiro-Garcia Benito Jose
CS Servicio de Microbiología. Complejo Hospitalario Universitario de Santiago
de Compostela (CHUS). A Coruna. Espana.. mecedes.trevino.castellano@sergas
.es
SO Enfermedades infecciosas y microbiologia clinica, (2003 Nov) Vol. 21, No.,
9, pp. 472-6.
Journal code: 9104081. ISSN: 0213-005X.
CY Spain
DT (EVALUATION STUDIES)
Journal; Article; (JOURNAL ARTICLE)
(VALIDATION STUDIES)
LA English; Spanish
FS Priority Journals
EM 200403
ED Entered STN: 24 Oct 2003
Last Updated on STN: 26 Mar 2004
Entered Medline: 25 Mar 2004

=> d bib 38

L10 ANSWER 38 OF 75 MEDLINE on STN DUPLICATE 18
AN 2001460247 MEDLINE
DN PubMed ID: 11325982
TI Genetic polymorphism of Aspergillus fumigatus in clinical
samples from patients with invasive aspergillosis: investigation
using multiple typing methods.
AU Bertout S; Renaud F; Barton R; Symoens F; Burnod J; Piens M A; Lebeau B;
Viviani M A; Chapuis F; Bastide J M; Grillot R; Mallie M
CS Laboratoire d'Immunologie et de Parasitologie, MNERT-EA 2413, Universite
de Montpellier, Av. Charles Flahault, 34060 Montpellier Cedex 2, France.
(European Research Group on Biotype and Genotype of Aspergillus).
SO Journal of clinical microbiology, (2001 May) Vol. 39, No. 5, pp. 1731-7.
Journal code: 7505564. ISSN: 0095-1137.
CY United States

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200108
ED Entered STN: 20 Aug 2001
Last Updated on STN: 20 Aug 2001
Entered Medline: 16 Aug 2001

=> d bib 40

L10 ANSWER 40 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on
STN
AN 2002:520571 BIOSIS
DN PREV200200520571
TI Evaluation and use of three PCR-based typing methods for *Aspergillus*
fumigatus isolates.
AU Lasker, B. A. [Reprint author]
CS Centers for Disease Control and Prevention, Atlanta, GA, USA
SO Abstracts of the Interscience Conference on Antimicrobial Agents and
Chemotherapy, (2001) Vol. 41, pp. 368. print.
Meeting Info.: 41st Annual Meeting of the Interscience Conference on
Antimicrobial Agents and Chemotherapy. Chicago, Illinois, USA. September
22-25, 2001.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
Conference; (Meeting Poster)
LA English
ED Entered STN: 9 Oct 2002
Last Updated on STN: 9 Oct 2002

=> d bib 52

L10 ANSWER 52 OF 75 MEDLINE on STN DUPLICATE 29
AN 1999142753 MEDLINE
DN PubMed ID: 9989647
TI Combination of three typing methods for the molecular epidemiology of
Aspergillus fumigatus infections. European Research Group on Biotype and
Genotype of *Aspergillus*.
AU Rodriguez E; Symoens F; Mondon P; Mallie M; Piens M A; Lebeau B; Tortorano
A M; Chaib F; Carlotti A; Villard J; Viviani M A; Chapuis F; Nolard N;
Grillot R; Bastide J M
CS Laboratoire d'Immunologie et Parasitologie, Faculte de Pharmacie,
Montpellier, France.
SO Journal of medical microbiology, (1999 Feb) Vol. 48, No. 2, pp. 181-94.
Journal code: 0224131. ISSN: 0022-2615.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
(MULTICENTER STUDY)
(CLINICAL TRIAL)
LA English
FS Priority Journals
EM 199902
ED Entered STN: 1 Mar 1999
Last Updated on STN: 1 Mar 1999
Entered Medline: 18 Feb 1999

=> d bib 56

L10 ANSWER 56 OF 75 MEDLINE on STN DUPLICATE 33
AN 97214990 MEDLINE
DN PubMed ID: 9061355
TI Molecular typing of *Aspergillus fumigatus* strains by sequence-specific DNA

primer (SSDP) analysis.

AU Mondon P; Brenier M P; Symoens F; Rodriguez E; Coursange E; Chaib F; Lebeau B; Piens M A; Tortorano A M; Mallie M; Chapuis F; Carlotti A; Villard J; Viviani M A; Nolard N; Bastide J M; Ambroise-Thomas P; Grillot R

CS Laboratoire Relation Hote-Agents Pathogenes, UPRES-A CNRS 5082, La Tronche, France.

SO FEMS immunology and medical microbiology, (1997 Feb) Vol. 17, No. 2, pp. 95-102.
Journal code: 9315554. ISSN: 0928-8244.

CY Netherlands

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199705

ED Entered STN: 9 Jun 1997
Last Updated on STN: 29 Jan 1999
Entered Medline: 29 May 1997

=> d bib 61

L10 ANSWER 61 OF 75 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

AN 1996:499636 BIOSIS

DN PREV199699221992

TI Detection and typing of Aspergillus fumigatus isolates by RAPD technique.

AU Rinyu, E.; Varga, J.; Ferenczy, L.

CS Dep. Microbiol., Attila Jozsef Univ., Szeged, Hungary

SO Acta Microbiologica et Immunologica Hungarica, (1996) Vol. 43, No. 2-3, pp. 246.
Meeting Info.: 13th Congress of the Hungarian Society for Microbiology. Budapest, Hungary. August 23-25, 1995.
ISSN: 1217-8950.

DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)

LA English

ED Entered STN: 4 Nov 1996
Last Updated on STN: 4 Nov 1996

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=> s 14 (p) (polymorphi? or SNP)

- 0 ASPERGILLOSIS
- 0 ALLERGIC
- 0 BRONCHOPULMONARY
- 0 MYCOSIS
- 0 ABPA
- 0 POLYMORPHI?
- 0 SNP
- 2 SNPS
- 2 SNP

(SNP OR SNPS)

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